



Certified safety,
smart technology,
Italian design.

2026 PRODUCT CATALOGUE



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dell'azienda!
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About Brema

For over 40 years, we have been shaping ice into something extraordinary, transforming it into a true leading ingredient.

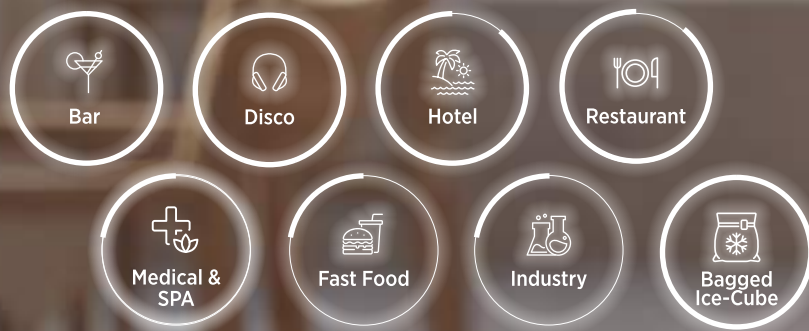
Our machines, powered by advanced technologies developed in-house by our Research & Development department, represent excellence in the industry.

Every component is engineered down to the finest detail to simplify daily operations and meet the expectations of the most demanding professionals with absolute precision.

Innovation, quality, and customer focus are the values that inspire us and establish us as a benchmark in the world of professional ice solutions.

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Ice cube





CB184 HC

Daily production* 21 kg

Bin capacity up to 4 kg

Ice type Ice Cube D 13g

Refrigerant R290

Dimensions (WxDxH) 353 x 408 x 583* mm

Net weight 27,5 kg



CB184 model available in blue ABS version or grey version.

*Ambient temperature +21°C - *Water temperature +15°C

* Plus 5 mm feet

CB249 HC



Daily production* 29 kg
Bin capacity up to 9 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290
Dimensions (WxDxH) 387 x 476 x 686* mm
Net weight 32 kg

CB425 HC



Daily production* 48 kg
Bin capacity up to 25 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290
Dimensions (WxDxH) 497 x 598 x 796** mm
Net weight 46 kg

CB246 HC



Daily production* 26 kg
Bin capacity up to 6 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290

Dimensions (WxDxH) 387 x 476 x 606* mm
Net weight 31 kg

CB316 HC



Daily production* 38 kg
Bin capacity up to 16 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290

Dimensions (WxDxH) 497 x 598 x 686** mm
Net weight 40 kg

CB416 HC



Daily production* 42 kg
Bin capacity up to 16 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290

Dimensions (WxDxH) 497 x 598 x 686** mm
Net weight 43 kg

*Ambient temperature +21 °C - *Water temperature +15 °C
 * Plus 5 mm feet ** Plus adjustable feet 110 - 150 mm

CB640 HC



Daily production* 72 kg
Bin capacity up to 40 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290
Dimensions (WxDxH) 735 x 610 x 849** mm
Net weight 67 kg

CB1565 HC



Daily production* 152 kg
Bin capacity up to 65 kg
Ice type Ice Cube A 18g, B 60g,
 C 33g, D 13g, E 42g
Refrigerant R290
Dimensions (WxDxH) 838 x 743 x 1070** mm
Net weight 118 kg

CB840 HC



Daily production* 80 kg
Bin capacity up to 40 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290

Dimensions (WxDxH) 735 x 610 x 909** mm
Net weight 71 kg

CB955 HC



Daily production* 95 kg
Bin capacity up to 55 kg
Ice type Ice Cube A 18g, C 33g,
 D 13g, E 42g
Refrigerant R290

Dimensions (WxDxH) 735 x 610 x 1009** mm
Net weight 74 kg

CB1265 HC



Daily production* 134 kg
Bin capacity up to 65 kg
Ice type Ice Cube A 18g, B 60g,
 C 33g, D 13g, E 42g
Refrigerant R290

Dimensions (WxDxH) 838 x 743 x 1070** mm
Net weight 113 kg

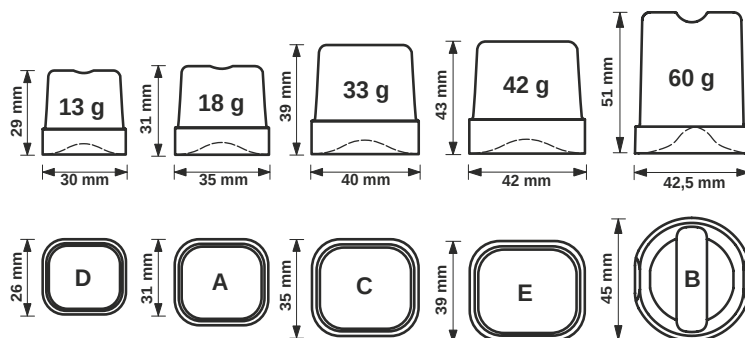
*Ambient temperature +21 °C - *Water temperature +15 °C
 ** Plus adjustable feet 110 - 150 mm

C150 HC****Daily production*** 150 kg**Compatible bins** Bin 240PE, Bin 200, Bin 350**Ice type** Ice Cube A 18g, B 60g,
C 33g, D 13g, E 42g**Refrigerant** R290**Dimensions (WxDxH)** 862 x 555 x 720 mm**Net weight** 110 kg**C300 Split[*]****Daily production*** 300 kg**Compatible bin** Bin 350**Ice type** Ice Cube A 18g, B 60g,
C 33g, D 13g, E 42g**Compatible refrigerants** R404A, R507,
R448A, R449A, R407F, R452A**Dimensions (WxDxH)** 990 x 585 x 850 mm**Net weight** 97 kg

[*]Remote and Rack versions available.

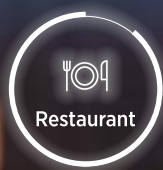
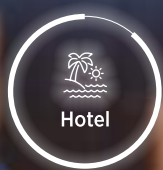
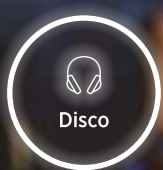
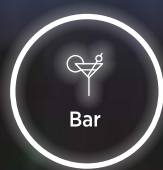
**C300******Daily production*** 330 kg**Compatible bin** Bin 350**Ice type** Ice Cube A 18g, B 60g,
C 33g, D 13g, E 42g**Refrigerant** R290**Dimensions (WxDxH)** 1250 x 580 x 848 mm**Net weight** 152 kg*Shown in the photo: C300 with Bin 350.**New C300 HC version coming soon.***Ice Cube**

Truncated cone-shaped ice with slightly flattened sides. Available in different sizes, it adapts to any type of glass. Crystal-clear and compact, it cools without excessive dilution.



*Ambient temperature +21 °C - *Water temperature +15 °C

****Available with Brema Connect version (2.0 Wi) – Contact us for more information.**





B-Qube





CB246 HC

Daily production* 26 kg
Bin capacity up to 6 kg
Ice type 23g
Refrigerant R290
Dimensions (WxDxH) 387 x 476 x 606* mm
Net weight 31 kg



CB249 HC

Daily production* 29 kg
Bin capacity up to 9 kg
Ice type 23g
Refrigerant R290
Dimensions (WxDxH) 387 x 476 x 686* mm
Net weight 32 kg



*Ambient temperature +21 °C - *Water temperature +15 °C
* Plus 5 mm feet

CB425 HC

Daily production* 48 kg

Bin capacity up to 25 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 497 x 598 x 796** mm

Net weight 46 kg



CB316 HC



Daily production* 38 kg

Bin capacity up to 16 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 497 x 598 x 686** mm

Net weight 40 kg

CB416 HC



Daily production* 42 kg

Bin capacity up to 16 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 497 x 598 x 686** mm

Net weight 43 kg

CB640 HC



Daily production* 72 kg

Bin capacity up to 40 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 735 x 610 x 849** mm

Net weight 67 kg

*Ambient temperature +21 °C - *Water temperature +15 °C

** Plus adjustable feet 110 - 150 mm

Available with Brema Connect version (2.0 Wi) – Contact us for more information.

CB1565 HC

Daily production* 152 kg

Bin capacity up to 65 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 838 x 743 x 1070** mm

Net weight 118 kg



CB840 HC



Daily production* 80 kg

Bin capacity up to 40 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 735 x 610 x 909** mm

Net weight 71 kg

CB955 HC



Daily production* 95 kg

Bin capacity up to 55 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 735 x 610 x 1009** mm

Net weight 74 kg

CB1265 HC



Daily production* 134 kg

Bin capacity up to 65 kg

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 838 x 743 x 1070** mm

Net weight 113 kg

* Ambient temperature +21 °C - * Water temperature +15 °C

** Plus adjustable feet 110 - 150 mm

C150 HC**

Daily production* 150 kg

Compatible bins Bin 240PE, Bin 200, Bin 350

Ice type 23g

Refrigerant R290

Dimensions (WxDxH) 862 x 555 x 720 mm

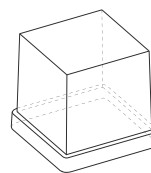
Net weight 110 kg



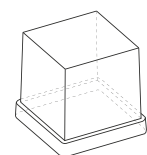
Shown in the photo: C150 HC with Bin 200.

B-Qube

Cube-shaped ice with Brema's registered eye-catching design. Crystal-clear, durable, and featuring high cooling performance. Designed for the world of Mixology, its slow dilution ensures that the first sip tastes just like the last.



B-Qube 23 g
H 31,5 x L 32,5 mm



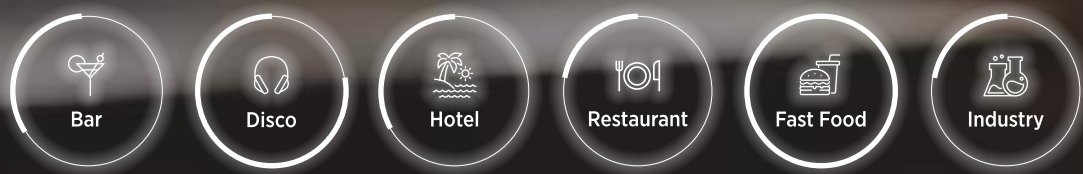
B-Qube 16 g
H 28,6 x L 29,2 mm

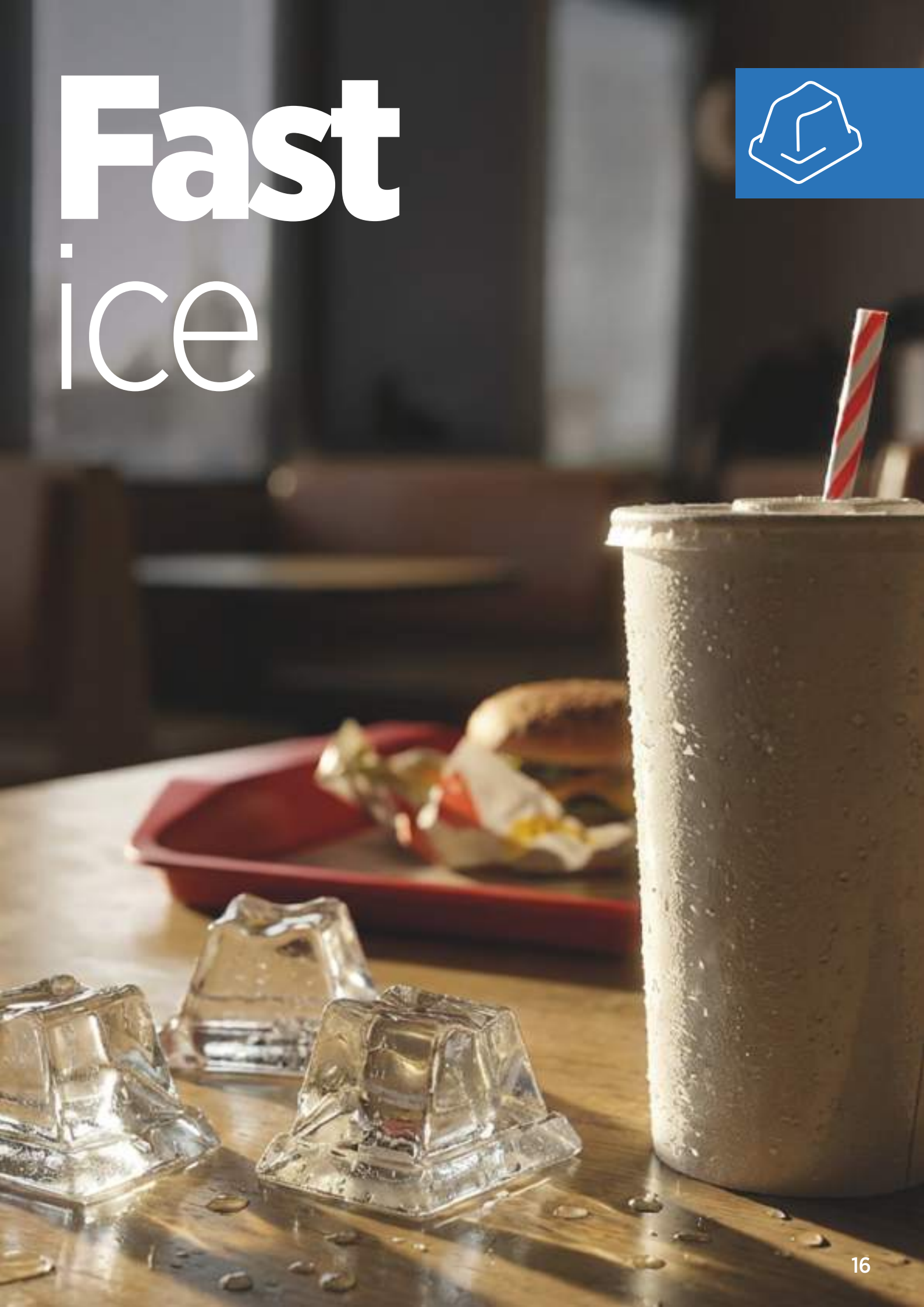
*16 g B-Qube coming soon
for selected models.*



*Ambient temperature +21 °C - *Water temperature +15 °C

****Available with Brema Connect version (2.0 Wi) – Contact us for more information.**





Fast ice





VB250 HC

Daily production* 98 kg

Bin capacity up to 35 kg

Ice type 7g

Refrigerant R290

Dimensions (WxDxH) 783 x 600 x 975** mm

Net weight 68,5 kg

*Ambient temperature +21 °C - *Water temperature +15 °C

* Plus 5 mm feet

** Plus adjustable feet 110 - 150 mm

VM350 HC



Daily production* 115 kg

Compatible bins Bin 110, Bin 200, Bin 240 PE

Ice type 7g

Refrigerant R290

Dimensions (WxDxH) 540 x 544 x 747 mm

Net weight 73 kg

VM500 HC



Daily production* 190 kg

Compatible bins Bin 240 PE, Bin 200, Bin 350, DRB 100

Ice type 7g

Refrigerant R290

Dimensions (WxDxH) 770 x 550 x 805 mm

Net weight 90 kg

VM1700



Daily production* 770 kg

Compatible bin Bin 350

Ice type 7g

Refrigerant R454C

Dimensions (WxDxH) 1250 x 645 x 950 mm

Net weight 186 kg



VM900 HC

Daily production* 400 kg

Compatible bins Bin 240PE, Bin 200, Bin 350, DRB 100

Ice type 7g

Refrigerant R290

Dimensions (WxDxH) 770 x 550 x 805 mm

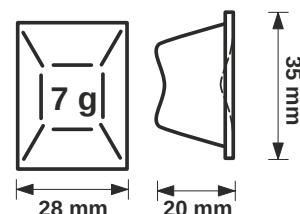
Net weight 113 kg

Shown in the photo: VM900 with Bin 200.

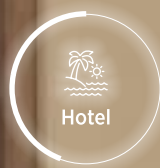
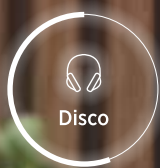
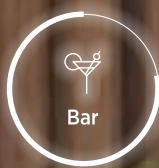
New VM900 HC and VM1700 versions coming soon.

Fast ice

Truncated pyramid-shaped ice. Weighing approximately 7 grams and featuring multiple facets, it cools beverages quickly. Small and versatile, it adapts easily to any type of glass.



*Ambient temperature +21 °C - *Water temperature +15 °C



Ice finger



IMF58 HC

Daily production* 46 kg

Bin capacity up to 20 kg

Ice type 20g

Refrigerant R290

Dimensions (WxDxH) 497 x 582 x 797** mm

Net weight 54 kg



*Ambient temperature +21 °C - **Water temperature +15 °C
* Plus 5 mm feet ** Plus adjustable feet 110 - 150 mm

IMF26 HC



Daily production* 22 kg
Bin capacity up to 4 kg
Ice type 20g
Refrigerant R290

Dimensions (WxDxH) 387 x 470 x 607* mm
Net weight 36 kg

IMF28 HC



Daily production* 22 kg
Bin capacity up to 8 kg
Ice type 20g
Refrigerant R290

Dimensions (WxDxH) 387 x 470 x 687* mm
Net weight 38 kg

IMF35 HC



Daily production* 38 kg
Bin capacity up to 15 kg
Ice type 20g
Refrigerant R290

Dimensions (WxDxH) 497 x 582 x 687** mm
Net weight 47 kg

IMF80 HC

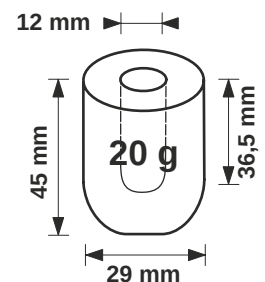


Daily production* 85 kg
Bin capacity up to 30 kg
Ice type 20g
Refrigerant R290

Dimensions (WxDxH) 735 x 598 x 907** mm
Net weight 75 kg

Ice finger

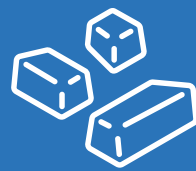
Thimble-shaped ice. Thanks to the immersion system combined with paddle technology, it can be produced using any type of water, including very hard water. Its specific shape significantly increases the cooling surface, making it ideal for serving carbonated beverages.



*Ambient temperature +21 °C - *Water temperature +15 °C
 * Plus 5 mm feet ** Plus adjustable feet 110 - 150 mm



Ice pebbles





TB853 HC

Daily production* 90 kg

Bin capacity up to 30 kg

Ice type** 8 x 16 x 7 mm

Refrigerant R290

Dimensions (WxDxH) 500 x 660 x 800** mm

Net weight 67 kg



*Ambient temperature +21 °C - *Water temperature +15 °C **Approximate dimensions
* Plus 5 mm feet ** Plus adjustable feet 110 - 150 mm

TB551 HC**Daily production*** 57 kg**Bin capacity** up to 10 kg**Ice type**** 8 x 16 x 7 mm**Refrigerant** R290**Dimensions (WxDxH)** 450 x 620 x 680* mm**Net weight** 56 kg**TB852 HC****Daily production*** 90 kg**Bin capacity** up to 20 kg**Ice type**** 8 x 16 x 7 mm**Refrigerant** R290**Dimensions (WxDxH)** 500 x 660 x 690** mm**Net weight** 59 kg**TB1404 HC****Daily production*** 142 kg**Bin capacity** up to 40 kg**Ice type**** 8 x 16 x 7 mm**Refrigerant** R290**Dimensions (WxDxH)** 738 x 690 x 851,5** mm**Net weight** 90 kg**TB1405 HC****Daily production*** 146 kg**Bin capacity** up to 50 kg**Ice type**** 8 x 16 x 7 mm**Refrigerant** R290**Dimensions (WxDxH)** 738 x 690 x 1020** mm**Net weight** 94 kg

*Ambient temperature +21 °C - *Water temperature +15 °C **Approximate dimensions

* Plus 5 mm feet

** Plus adjustable feet 110 - 150 mm



TM250 HC

Daily production* 245 kg

Compatible bins Bin 240PE, Bin 110, Bin 200,
Bin 350, RB 100, DRB 100

Ice type** 13 x 18 x 13 mm

Refrigerant R290

Dimensions (WxDxH) 560 x 569 x 695 mm

Net weight 83 kg



Shown in the photo TM250 HC with Bin 110

*Ambient temperature +21 °C - *Water temperature +15 °C **Approximate dimensions

TM140 HC



Daily production* 130 kg

Compatible bins Bin 240PE, Bin 110,
Bin 200, RB 100

Ice type** 8 x 16 x 7 mm

Refrigerant R290

Dimensions (WxDxH) 560 x 569 x 600 mm

Net weight 63 kg

TM450 HC



Daily production* 375 kg

Compatible bins Bin 240PE, Bin 110, Bin 200,
Bin 350, Bin 550V DS, RB 100,
DRB 100/500, DRB 1200

Ice type** 16,5 x 18 x 11 mm

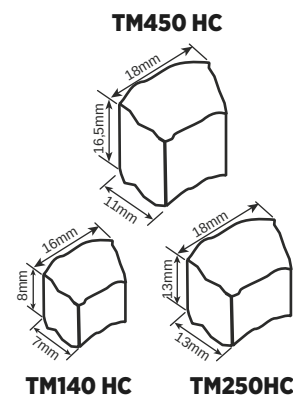
Refrigerant R290

Dimensions (WxDxH) 560 x 569 x 695 mm

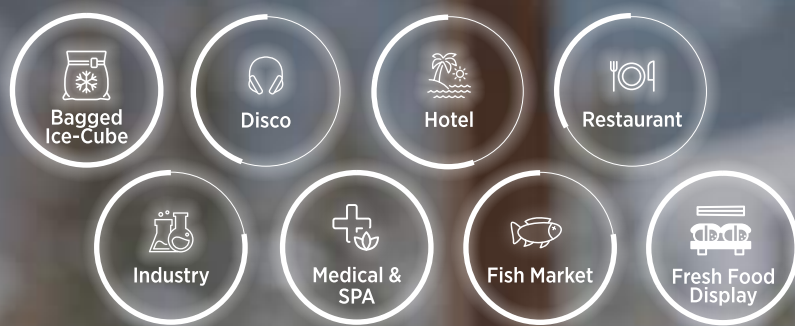
Net weight 102 kg

Ice pebbles

Nugget ice with fast and effective cooling performance, easy to store, handle, and portion. Ideal for preparing muddled cocktails. This is compressed ice with a low water content, ensuring longer-lasting performance.



*Ambient temperature +21 °C - *Water temperature +15 °C **Approximate dimensions



Ice flakes





GB903 HC

Daily production* 113 kg

Bin capacity up to 30 kg

Refrigerant R290

Dimensions (WxDxH) 500 x 660 x 800** mm

Net weight 67 kg



*Ambient temperature +21 °C - *Water temperature +15 °C
* Plus 5 mm feet ** Plus adjustable feet 110 - 150 mm

GB601 HC**Daily production*** 67 kg**Bin capacity** up to 9 kg**Refrigerant** R290**Dimensions (WxDxH)** 450 x 620 x 680* mm**Net weight** 56 kg**GB902 HC****Daily production*** 113 kg**Bin capacity** up to 20 kg**Refrigerant** R290**Dimensions (WxDxH)** 500 x 660 x 690** mm**Net weight** 59 kg**GB1540 HC****Daily production*** 153 kg**Bin capacity** up to 40 kg**Refrigerant** R290**Dimensions (WxDxH)** 738 x 690 x 920** mm**Net weight** 85 kg**GB1555 HC****Daily production*** 153 kg**Bin capacity** up to 55 kg**Refrigerant** R290**Dimensions (WxDxH)** 738 x 690 x 1020** mm**Net weight** 94 kg**GB903 HC**

* Ambient temperature +21 °C - * Water temperature +15 °C

* Plus 5 mm feet

** Plus adjustable feet 110 - 150 mm

G280 HC

Daily production* 280 kg
Compatible bins Bin 240PE, Bin 110, Bin 200, Bin 350, RB 100, DRB 100
Refrigerant R290
Dimensions (WxDxH) 560x 569x 695 mm
Net weight 83 kg



G160 HC



Daily production* 157 kg
Compatible bins Bin 240PE, Bin 110, Bin 200, RB 100
Refrigerant R290

Dimensions (WxDxH) 560 x 569 x 600 mm
Net weight 63 kg

G510 HC



Daily production* 435 kg
Compatible bins Bin 240PE, Bin 110, Bin 200, Bin 350, Bin 550V DS, RB 100, DRB 100/500, DRB 1200
Refrigerant R290

Dimensions (WxDxH) 560 x 569 x 695 mm
Net weight 102 kg

G1000 HC



Daily production* 1000 kg
Compatible bins Bin 550V DS, DRB 500, DRB 1200
Refrigerant R290

Dimensions (WxDxH) 934 x 684 x 700 mm
Net weight 177 kg

*Ambient temperature +21 °C - *Water temperature +15 °C

G510 Split



Daily production* 510 kg

Compatible bins Bin 240PE, Bin 110, Bin 200,
Bin 350, Bin 550V DS, RB 100,
DRB 100/500, DRB 1200

Compatible refrigerants R452A, R507,
R448A, R449A, R407F, R404A

Dimensions (WxDxH) 560 x 569 x 695 mm
Net weight 67 kg

G700 Split CO₂



Daily production* 720 kg

Compatible bins Bin 240PE, Bin 110, Bin 200,
Bin 350, Bin 550V DS, RB 100,
DRB 100/500, DRB 1200

Refrigerant CO₂

Dimensions (WxDxH) 560 x 569 x 695 mm
Net weight 67 kg

G1000 Split



Daily production* 1000 kg

Compatible bins Bin 550V DS, DRB 500, DRB
1200

Compatible refrigerants R452A, R507,
R448A, R449A, R407F, R404A

Dimensions (WxDxH) 765 x 600 x 695 mm
Net weight 118 kg

G1400 Split CO₂



Daily production* 1400 kg

Compatible bins Bin 550V DS, DRB 500, DRB
1200

Refrigerant CO₂

Dimensions (WxDxH) 765 x 600 x 695 mm
Net weight 118 kg

G702 Split DEV CO₂ G1402 Split DEV CO₂



Daily production* 720 kg

Compatible bins Bin 240PE, Bin 110, Bin 200,
Bin 350, Bin 550V DS, RB 100,
DRB 100/500, DRB 1200

Refrigerant CO₂

Dimensions (WxDxH) 698 x 569 x 695 mm
Net weight 75 kg



Daily production* 1000 kg

Compatible bins Bin 550V DS, DRB 500, DRB
1200

Refrigerant CO₂

Dimensions (WxDxH) 903 x 597 x 695 mm
Net weight 119 kg

Ice flakes

Ideal for food display and presentation, as well as for use in the chemical, pharmaceutical, and sports sectors. Fast and effective cooling performance. Easy to store, handle, and portion according to weight and volume.



New G1000 HC and Split DEV CO₂ version coming soon.

*Ambient temperature +21 °C - *Water temperature +15 °C



Ice scales





M600 HC

Daily production* 550 kg

Compatible bins Bin 350, Bin 550V DS,
DRB 100, DRB 500, DRB 1200

Refrigerant R290

Dimensions (WxDxH) 900 x 588 x 705 mm

Net weight 151 kg



*Ambient temperature +21 °C - *Water temperature +15 °C

M250 HC



Daily production* 285 kg

Compatible bins Bin 200, Bin 350

Refrigerants R290

Dimensions (WxDxH) 870 x 550 x 600 mm

Net weight 100 kg

M350 HC



Daily production* 450 kg

Compatible bins Bin 350, Bin 550V DS, DRB 100

Refrigerants R290

Dimensions (WxDxH) 900 x 588 x 705 mm

Net weight 137 kg

M800 HC



Daily production* 810 kg

Compatible bins Bin 550V DS, DRB 500, DRB 1200

Refrigerants R290

Dimensions (WxDxH) 1107 x 700 x 880 mm

Net weight 241 kg

M1500



Daily production* 1500 kg

Compatible bins Bin 550V DS, DRB 500

Refrigerant R454C

Dimensions (WxDxH) 1107 x 700 x 970 mm

Net weight 306 kg

M2000



Daily production* 2231 kg

Refrigerant R454C

Dimensions (WxDxH) 1062 x 832 x 1423 mm

Net weight 520 kg

New M350 HC, M600 HC, M800 HC, M1500, and M2000 and Split DEV CO₂ versions coming soon.

*Ambient temperature +21 °C - *Water temperature +15 °C

M350 Split

Daily production* 400 kg

Compatible bins Bin 350, Bin 550V DS, DRB 100

Compatible refrigerants R452A, R507, R448A, R449A, R407F, R404A

Dimensions (WxDxH) 495 x 588 x 705 mm

Net weight 66 kg

Shown in the photo: M350 Split with Bin 350.



M600 Split



Daily production* 620 kg

Compatible bins Bin 350, Bin 550V DS, DRB 100, DRB 500, DRB 1200

Compatible refrigerants R452A, R507, R448A, R449A, R407F, R404A

Dimensions (WxDxH) 495 x 588 x 705 mm

Net weight 73 kg

M800 Split



Daily production* 900 kg

Compatible bins Bin 550V DS, DRB 500, DRB 1200

Compatible refrigerants R452A, R507, R448A, R449A, R407F, R404A

Dimensions (WxDxH) 604 x 700 x 880 mm

Net weight 138 kg

M1500 Split



Daily production* 1500 kg,

Compatible bins Bin 550V DS, DRB 500

Compatible refrigerants R452A, R507, R448A, R449A, R407F, R404A

Dimensions (WxDxH) 604 x 700 x 970 mm

Net weight 144 kg

*Ambient temperature +21 °C - *Water temperature +15 °C

M2000 Split**Daily production*** 2300 kg**Compatible bins /****Compatible refrigerants** R452A, R507,
R448A, R449A, R407F, R404A**Dimensions (WxDxH)** 736 x 832 x 1075 mm**Net weight** 300 kg**M5000 Split****Daily production*** 5000 kg**Compatible bins /****Compatible refrigerant** R452A**Dimensions (WxDxH)** 1270 x 1015 x 1076 mm**Net weight** 600 kg**M600 Split CO₂****Daily production*** 620 kg**Compatible bins** Bin 350, Bin 550V DS, DRB 100,
DRB 500, DRB 1200**Compatible refrigerant** CO₂**Dimensions (WxDxH)** 495 x 588 x 705 mm**Net weight** 73 kg**M1000 Split CO₂****Daily production*** 1040 kg**Compatible bins** Bin 550V DS, DRB 500, DRB
1200**Compatible refrigerant** CO₂**Dimensions (WxDxH)** 604 x 700 x 880 mm**Net weight** 138 kg**M1500 Split CO₂****Daily production*** 1520 kg,**Compatible bins** Bin 550V DS, DRB 500**Compatible refrigerant** CO₂**Dimensions (WxDxH)** 604 x 700 x 970 mm**Net weight** 144 kg**M602 Split DEV CO₂****Daily production*** 620 kg**Compatible bins** Bin 350, Bin 550V DS, DRB 100,
DRB 500, DRB 1200**Compatible refrigerant** CO₂**Dimensions (WxDxH)** 495 x 728 x 705 mm**Net weight** 80 kg**M1002 Split DEV CO₂ M1502 Split DEV CO₂****Daily production*** 1040 kg**Compatible bins** Bin 550V DS, DRB 500, DRB
1200**Compatible refrigerant** CO₂**Dimensions (WxDxH)** 604 x 836 x 880 mm**Net weight** 140 kg**Daily production*** 1500 kg,**Compatible bins** Bin 550V DS, DRB 500**Compatible refrigerant** CO₂**Dimensions (WxDxH)** 604 x 836 x 970 mm**Net weight** 160 kg**Ice scales**

Ideal for the processing, transport, and preservation of food products. 100% ice, with variable thickness from 1.5 to 3 mm. Dispensing temperature from -5°C to -10°C. Easy to store, handle, and portion.



*Ambient temperature +21 °C - *Water temperature +15 °C



Ice bin



	BIN 240 PE	BIN 110	BIN 200	BIN 350	BIN 550V DS	RB 100	DRB 100	DRB 500	DRB 1200
C150 HC	●		●	●					
C300 HC				●					
C300 Split				●					
VM350 HC	●	●	●						
VM500 HC	●		●	●			●		
VM900 HC	●		●	●			●		
VM1700 HC				●					
TM140 HC	●	●	●			●			
TM250 HC	●	●	●	●		●	●		
TM450 HC	●	●	●	●	●	●	●	●	●
G160 HC	●	●	●			●			
G280 HC	●	●	●	●		●	●		
G510 HC	●	●	●	●	●	●	●	●	●
G1000 HC					●			●	●
G510 Split	●	●	●	●	●	●	●	●	●
G700 Split CO ₂ /G702 Split DEV CO ₂	●	●	●	●	●	●	●	●	●
G1000 Split					●			●	●
G1400 Split CO ₂ /G1402 Split DEV CO ₂					●			●	●
M250 HC			●	●					
M350 HC				●	●		●		
M600 HC				●	●		●	●	●
M800 HC					●			●	●
M1500 HC					●			●	
M350 Split				●	●		●		
M600 Split/Split CO ₂ /M602 Split DEV CO ₂				●	●		●	●	●
M800 Split					●			●	●
M1000 Split CO ₂ /M1002 Split DEV CO ₂					●			●	●
M1500 Split/Split CO ₂ /M1502 Split DEV CO ₂					●			●	

BIN 240 PE**Bin capacity** 180 kg**Dimensions (WxDxH)** 942 x 795 x 1053 *** mm**Finish** Food-grade polyethylene**Net weight** 64 kg**BIN 110****Bin capacity** 100 kg**Dimensions (WxDxH)** 560 x 815 x 1000 *** mm**Finish** Stainless steel AISI 304, Scotch Brite**Net weight** 53 kg**BIN 200****Bin capacity** 200 kg**Dimensions (WxDxH)** 870 x 815 x 1000 *** mm**Finish** Stainless steel AISI 304, Scotch Brite**Net weight** 63 kg**BIN 350****Bin capacity** 350 kg**Dimensions (WxDxH)** 1250 x 815 x 1000 *** mm**Finish** Stainless steel AISI 304, Scotch Brite**Net weight** 102 kg**BIN 550V DS****Bin capacity** 550 kg**Dimensions (WxDxH)** 1110 x 1060 x 1915 mm**Finish** Stainless steel AISI 304, Scotch Brite**Net weight** 163 kg**RB 100****Cart** 108 kg**Storage capacity** 17 kg**Dimensions (WxDxH)** 795 x 1060 x 1284 mm**Finish: Structure** Stainless steel AISI 304, Scotch Brite - **Cart** Food-grade polyethylene**Net weight** 64 kg**DRB 100****Carts** 108 kg x 2**Storage capacity** 50 kg**Dimensions (WxDxH)** 1560 x 1060 x 1484 mm**Finish: Structure** Stainless steel AISI 304, Scotch Brite - **Carts** Food-grade polyethylene**Net weight** 183 kg**DRB 500****Carts** 108 kg x 2**Storage capacity** 300 kg**Dimensions (WxDxH)** 1560 x 1330 x 1810 mm**Finish: Structure** Stainless steel AISI 304, Scotch Brite - **Carts** Food-grade polyethylene**Net weight** 204 kg**DRB 1200****Carts** 108 kg x 2**Storage capacity** 1000 kg**Dimensions (WxDxH)** 1560 x 1330 x 2490 mm**Finish: Structure** Stainless steel AISI 304, Scotch Brite - **Carts** Food-grade polyethylene**Net weight** 251 kg

*** Plus adjustable feet 110 - 160 mm



BREMA CONNECT

App Mobile

Designed for the end user, the name evokes the intuitive and immediate control of the ice machine via smartphone, as well as the ease of connection with technicians and service support.

The system is based on an integrated Wi-Fi module that connects the machine to a dedicated web portal and a mobile application (iOS and Android).

This allows the ice maker to be monitored and managed remotely in a simple and immediate way.

01 Real-time monitoring

Monitoring of temperature, machine status, production cycle, alarms, and maintenance.

02 Remote controls

Power on/off, wash cycle activation, and defrost management, with access permissions configured for end users, technicians, and Brema.

03 Push notifications

Reminders for cleaning cycles, maintenance, or possible malfunctions sent directly through the app.

04 Data history

Access to the historical log of activities and alarms through the web portal for technicians and dealers.

Web Platform

A tool designed for the company, created to simplify remote machine management, monitoring, and device centralization.



Available only for CB HC 2.0 Wi models
and soon also available for the C HC 2.0 Wi models.



Green Tech Technology

Green Tech technology is designed to reduce environmental impact through the use of recyclable materials and a modular structure that can be easily disassembled.

The side openings ensure internal ventilation, extending the lifespan of the system, while the dual water inlet, where available, optimizes resource usage by separating non-potable water for condensation from filtered water for ice production.

Maintenance is simple and fast, and the insulated storage bin ensures longer-lasting ice preservation.

Technology available on CB and IMF models.

-33%
Volume of transported
raw materials



-55%
CO₂ emissions
into the atmosphere



Automatic washing system



Our focus on cleanliness has led us to develop the AWS system, a feature available on machines producing full cubes and full square cubes. Thanks to this system, the ice production environment remains constantly clean, ensuring ice cubes that are not only crystal-clear, but also pure.

In addition, through the sequence of LED flashes, it is possible to run diagnostics that simplify maintenance operations. AWS therefore ensures safety, simplicity, and operational continuity.



Automatic Start-up

A single touch to start the cleaning cycle.



Internal cleaning system

The machine thoroughly cleans the internal surfaces.



Automatic rinsing

The system completes the rinsing cycle without any manual intervention.



Residue drainage

All residues are removed through the drainage system.



Ready to use

The machine is fully operational again, hygienic, and safe to use.



#iceisfood



Scan the QR Code

and discover more about the system.

Automatic Washing System



Kit cleaner

Odourless and colourless, ideal for the effective and safe cleaning of ice makers.

The Cleaner Kit is the solution designed by Brema Group to simplify the routine maintenance of ice machines and ensure consistent performance and optimal hygiene conditions over time.

It can be used both during the AWS self-cleaning cycle and for removable components, providing complete care without complications.

The kit is compatible with machines from the CB Ice Cube and B-Qube families.



Scan the QR Code

and discover more about the **Kit cleaner**



Remove limescale residue and impurities.



Maintain the efficiency of the production cycle.



Extend the operational lifespan of the machines.



Prevent malfunctions caused by inadequate internal cleaning.

CERTIFICATIONS

At Brema Group, quality means reliable machines tested to operate continuously even under thermal stress. The many certifications we have obtained confirm the safety and reliability of our processes and products, in compliance with the highest international standards.

In addition, our laboratory is recognized as a CTF (Customer Testing Facility) by the IEC (International Electrotechnical Commission), according to the IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE), for conducting internal tests in compliance with the electrical safety standards applicable to our products.





#IceisBrema

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